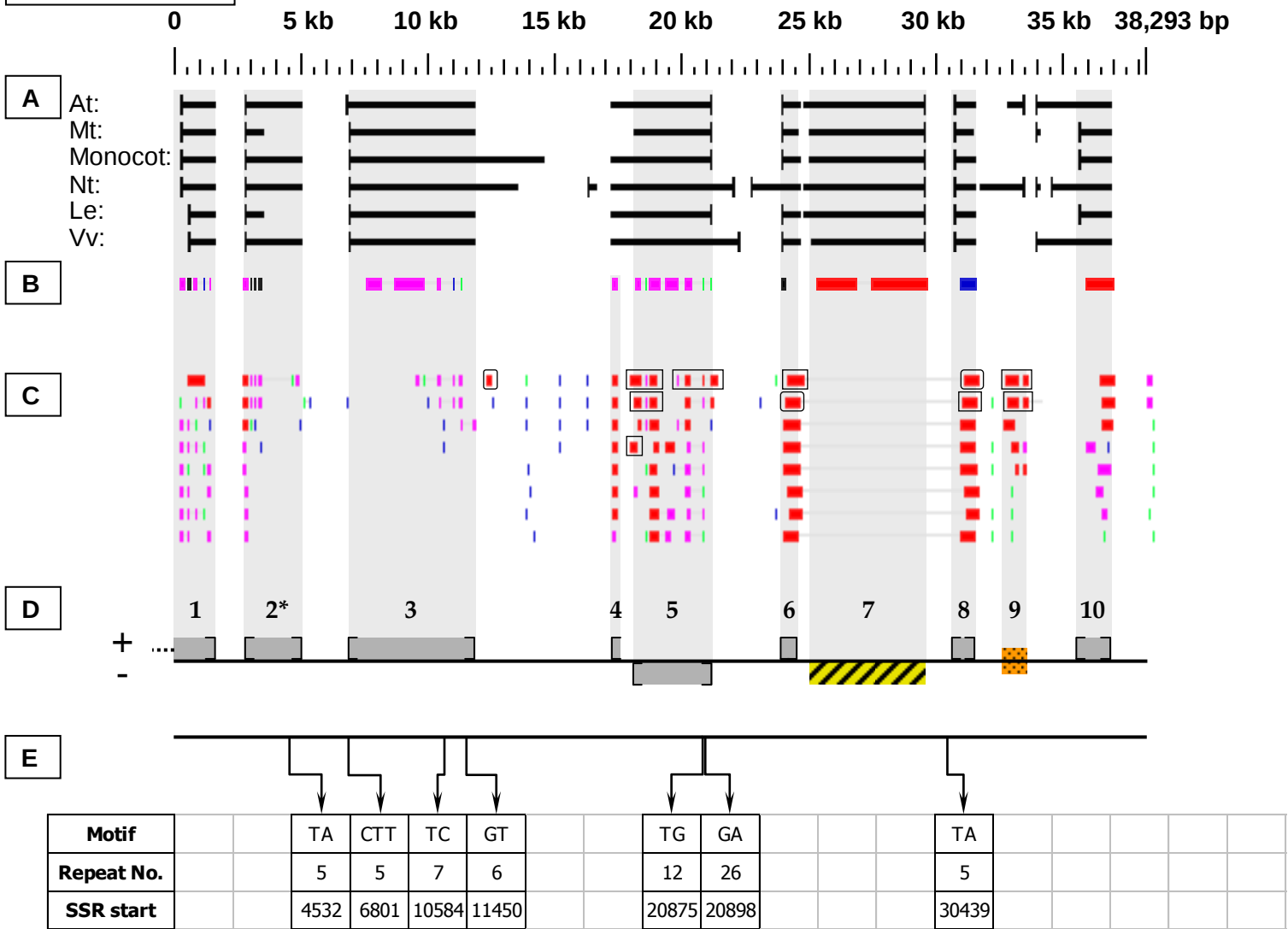


Fosmid O8G19



Fosmid O8G19 = EU024826 (AP3) 38,293 bp

Putative gene location					Blastx Results				
Feature	Strand	Putative start	Putative stop	Putative identity	Feature	Strand	Putative start	Putative stop	Putative identity
1	Plus	excluded?	1576	VHA-A1(VACUOLAR PROTON ATPASE A 1):ATPase	6	Plus	23851	24576	small basic intrinsic protein 1
2*	Plus	2794	5042	floral homeotic protein AP3	7	Minus	~29535	~25000	polyprotein
3	Plus	6948	11806	putative protein (embryo defective 1967)	8	Plus	30738	31463	small basic intrinsic protein 1
4	Plus	17191	nd (3' truncated?)	transcription factor/zinc ion binding (SALT TOLERANCE HOMOLOG2)	9	?	nd	nd	no match
5	Minus	21094	18087	pectinesterase-like protein	10	Plus	35614	36801	polygalacturonase